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PLANT NOW GRAIN SORGHUMS

Sorghums will grow in hot, dry districts.

Sorghums are drought resistsants.

Sorghums are an excellent substitute for corn.

Grow sorghum for grain and forage.

With irrigation, sorghums may follow grain hay.

Plant sorghums on any good, average soil.

Plant up to May 1.

On irrigated land plant up to June 25.

Prepare seed bed thoroughly with a two-inch mulch.

For grain, plant rows three and one-half feet apart;
plants, four to six inches apart, in the rows; six
to eight pounds per acre.

For forage, seed heavier than for grain; 30-40 lbs.

Plant seeds below mulch on moist soil.

For grain, plant dwarf milo, Egyptian corn or feterita.

For forage plant Kafirs or sweet sorghums.

Keep down weeds around young plants.

Cultivate to preserve mulch and conserve moisture.

Ask your Farm Adviser, or write the University of California,
College of Agriculture, Berkeley